Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L1	38	(esm or elint or rwr) and receiver and dwell	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/09/16 11:03
L2	450677	utilization	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/09/16 11:03
L3	19	1 and 2	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/09/16 11:08
L4	1954	((342/13) or (342/16) or (342/17) or (342/18) or (342/19) or (342/88) or (342/89) or (342/192) or (342/195)).CCLS.	US-PGPUB; USPAT	OR	OFF	2004/09/16 11:14
L5	1605	4 and @ad<="20030909"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/09/16 11:14

SEARCH NOTES FOR EAST AND IEEE

1 The design of windows-based software for a PC-based, low-cost radar video signal generator
Olsen, D.W.; Willis, M.J.;
Aerospace and Electronics Conference, 1997. NAECON 1997., Proceedings of the IEEE 1997 National , Volume: 2 , 14-17 July 1997
Pages:552 - 558 vol.2

[Abstract]   [PDF Full-Text (612 KB)]   **IEEE CNF**

2 The design of a PC-based, low-cost radar video signal generator
Olsen, D.W.; Willis, M.J.;
Aerospace and Electronics Conference, 1997. NAECON 1997., Proceedings of the IEEE 1997 National , Volume: 2 , 14-17 July 1997
Pages:544 - 551 vol.2

[Abstract]   [PDF Full-Text (640 KB)]   **IEEE CNF**

3 Specific emitter identification (SEI) and classical parameter fusion technology
Langley, L.E.;
WESCON/'93. Conference Record, , 28-30 Sept. 1993
Pages:377 - 381

[Abstract]   [PDF Full-Text (388 KB)]   **IEEE CNF**

4 A hybrid electro-optical ESM intercept-receiver proposal
Ramamoorthy, P.A.; Pace, P.E.;
Systems Engineering, 1989., IEEE International Conference on , 24-26 Aug. 1989
Pages:521 - 524

[Abstract]   [PDF Full-Text (384 KB)]   **IEEE CNF**

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Left panel (tree):
- Drafts
- Pending
- Active
  - L1: (38) (esm or elint or rwr) and receiver and dwell
  - L2: (450677) utilization
  - L3: (19) 1 and 2
  - L5: (1605) 4 and @ad<="20030909"
  - L4: (1956) ((342/13) or (342/16) or (342/17) or (342/18) or (342/19) or (342/88) or (342/
- Failed
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1	US 2083344		USPAT	1937060		System and method of det	NEWH
2	US 2247662		USPAT	1941070		Radiant energy distance m	NEWH
3	US 2333688		USPAT	1943110		Distance measuring system	SHEPA
4	US 2400309		USPAT	1946051		Oscillation generator	KOCK
5	US 2404696		USPAT	1946072		Communication and recog	DEAL I
6	US 2418143		USPAT	1947040		Signal comparison system	STODC
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4	P			US 2400309 A	USPAT	194605
5	P			US 2404696 A	USPAT	194607
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7	P			US 2426216 A	USPAT	194708
8	P			US 2428799 A	USPAT	194710

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